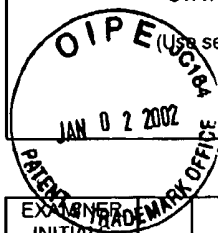


Approved 06/23/04

# PATENT

Sheet 1 of 1

FORM PTO-1449 (Modified)  INFORMATION DISCLOSURE STATEMENT BY APPLICANT  (Use several sheets if necessary)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO.  ST98036	SERIAL NO.  09/831,335
	APPLICANT  MALLET et al.			
	FILING DATE  MAY 8, 2001		GROUP  <del>UNASSIGNED</del> 1636	



## U.S. PATENT DOCUMENTS

EXAMINER INITIALS			DOCUMENT NUMBER							DATE	NAME	CLASS	SUBCLAS S	FILING DATE IF APPROPRIATE
		AA	5	6	5	0	2	9	8	7/22/98	Bujard et al			

## FOREIGN PATENT DOCUMENTS

EXAMINER INITIALS	*		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUBCLAS S	TRANSLATION YES NO
RA		AB	9	8	3	7	1	8	5	8/27/98	WO			
RA		AC	9	7	2	0	4	6	3	6/12/97	WO			

## OTHER DOCUMENTS

EXAMINER INITIALS	*		AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
RA		AD	Hu et al. "Development of An Adenovirus Vector With Tetracycline-Regulatable Human Tumor Necrosis Factor Alpha Gene Expression" Cancer Research 57(16):3339-3343 (1997).
		AE	Corti et al. "Intracerebral Tetracycline-dependent Regulation of Gene Expression in grafts of Neural Precursors." Neuroreport 7(10):1655-1659 (1996).
		AF	Horellou et al. "Direct Intracerebral Gene Transfer of an Adenoviral Vector Expressing Tyrosine Hydroxylase in a Rat Model of Parkinson's Disease." Neuroreport 4:49-53 (1994).
		AG	Adra et al. "Cloning and Expression of ouse pgk-1 gene and the Nucleotide Sequence of its Promoter." Gene 60(1):65-74 (1987).
		AH	Corti et al. "A single adenovirus vector mediates doxycycline-controlled expression of tyrosine hydroxylase in brain grafts of human neural progenitors." Nature Biotechnology 17(4):349-354 (1999).
		AI	Ridet et al. "Toward autologous ex vivo gene therapy for the central nervous system with human adult astrocytes." Hum. Gene Therap. 10(2):271-280 (1999).
		AJ	Bohl et al. "Control of erythropoietin delivery by doxycycline in mice after intramuscular injection of adeno-associated virus." Blood 92(5):1512-1517 (1998).

EXAMINER <i>[Signature]</i>	DATE CONSIDERED 06/23/04
-----------------------------	--------------------------